

*Application No. 09/839342*  
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*Amendment*  
*Attorney Docket No. E14.2B-9321-US01*

**In the Specification**

Please amend the paragraph on page 7, beginning at line 5, as follows:

Organic or inorganic builders may be utilized in combination with the anionic polymers of the present invention. A builder is typically a material that enhances or maintains the cleaning efficiency of a detergent composition. These builders may be typically grouped into six different categories and include alkalis, phosphates, silicates, neutral soluble salts, acids, and insoluble inorganic builders. Such builders may be selected based on their performance capabilities as different types of builders may perform certain functions better than others. Builders have a number of functions, including inactivation of water hardness accomplished by sequestration or by ion exchange, supplying of alkalinity to a detergent formulation, especially for cleaning acid soils, providing of a buffering effect to maintain alkalinity to an effective level to aid in keeping removed soil from redepositing during washing into emulsified oil and greasy soils, as well as enhancing cleaning efficiency. ~~Detergent builders~~ Builders are well understood materials, ~~commonly available for use in these warewashing detergents.~~